WATER SUPPLY DIVISION.

Dated 12th November 1929.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Water Supply Division, up to 23rd November 1929, till 1 P.M., for Improving Water Supply to Chamarajpet, Arlepet, Gowdanpet and certain other localities in Bangalore City. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of 15th February 1930.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office, Water Supply Division, between the hours of 11 A.M. to 5 P.M., on office days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 400 only in cash or Government Promissory Notes as earnest money and be superscribed "Tender for Improving Water Supply to Chamarajpet, Arlepet, Gowdanpet and certain other localities in Bangalore City," in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders, will be returned.

Abstract estimate of quantities for Improving Water Supply to Chamarajpet, Arlepet, Gowdanpet and certain other localities in Bangalore City.

Serial No.	Items of work	Per	Quantity
	Labour.		
	Earthwork excavation and refilling—		
	(1) 400 x 6 x 12=28,800 gravelly soil ...	...	...
	(2) 1000 x 6 x 8=48,000 do	...	...
1	Road metal 10410 x 3 x 1=31230 c.ft. ...	C.yd.	1,157
2	(3) Gravelly soil 10,410 x 3 x 2=62460 c.ft. ...	,,	5,158
3	Laying and jointing 6" cast iron pipe	Cwt.	3,233
4	6" cast iron cuts	No.	100
5	6" lead joints	,,	425
6	6" cement joints	,,	656
7	3" x 2½" cast iron cuts	,,	12
8	3" x 2½" lead joints	,,	20
9	Fixing 6" stop valves	,,	6
10	Fixing 6" bends branches	,,	36
11	Fixing 3" x 2½" stop valves and air valves	,,	5
12	Constructing cisterns for valves	,,	8
13	Boring wall of low level reservoir for laying 6" pipe and cement grouting.	Lumpsum	Rs.
14	Constructing masonry cisterns for stop valve 6", 12' deep covering with door valve key size 4' x 4' x 12'.	No.	2
15	Unloading pipes from Railway waggon and loading to carts and carting pipes to work site.	Cwt.	3,233
16	Earthwork refilling and tamping 1600 x 2½ x 2½=10,000 road metal 1600 x 2½ x 1=4000.	C.yd.	148
17	Gravelly soil 1600 x 2½ x 1½=6000	,,	222
18	Laying 4" cast iron pipe	Cwt.	267
19	4" cast iron cuts	No.	10
20	4" cement joints	,,	178
21	4" lead joints	,,	25
22	Fixing cast iron branches	,,	2
23	6" cast iron cuts	,,	2
24	6" lead joints	,,	3

No.	Items of work	Per	Quantity
	Labour—concld.		
25	Unloading cast iron pipe from Railway waggon ...	Cwt.	267
26	Loading cast iron pipes to carts	,,	267
27	Carting cast iron pipe from station to work site, average lead being 1½ mile.	,,	267
28	Constructing cisterns for valves	No.	3
29	Earthwork excavation, refilling and tamping 1 (2560 x 2½ x 1½) gravelly soil 9600 1 (1590 x 2½ x 1½ gravelly soil 5962 Total 15562	C.yd.	576
30	Road metal 2560 x 2½ x 1 = 6400 1590 x 2½ x 1 3975 Total 10375	,,	384
31	Removing 2½″ cast iron pipe s.ft. 1590 or 177 pipes at 7/8 cwt. per pipe of 9′ length.	Cwt.	155
32	Cleaning 2½″ cast iron pipe	R.ft	1,590
33	Laying and jointing 2½″ cast iron pipe	Cwt.	155
34	Do 3″ do	,,	315
35	Do 3″ lead joints	No.	48
36	Do 3″ cement joints	,,	257
37	Do 2½″ lead joints	,,	30
38	Do 2½″ cement joints	,,	160
39	Do 3″ cast iron cuts	,,	8
40	Do 2½″ cast iron cuts	,,	10
41	Do 2″ galvanized cuts	,,	2
42	Fixing sluice valves with rubber insertion, etc., complete ...	,,	2
43	Fixing cast iron branch	,,	2
44	Unloading 3″ cast iron pipes from Railway waggon ...	Cwt.	315
45	Loading above to carts	,,	315
46	Carting 3″ cast iron pipes from Railway Station to work site average lead being 1½ miles.	,,	315
47	Conveying 2½″ cast iron pipes on the lines	,,	155
48	Constructing masonry cistern for stop valves	No.	2
49	Constructing cisterns for gland locks	,,	1
50	Linking existing house connections to new main ...	Lumpsum	Rs.

B. R. GARUDACHAR,
Executive Engineer.

GOVERNMENT OF MYSORE, STORES PURCHASE COMMITTEE, BANGALORE.

No S. P. C. 6146-70, *dated* 12*th November* 1929.

To

The Firms dealing in hardware.

Gentlemen,

Galvanised Iron Piping and other materials. ... ...

Please quote your best prices for the materials described below delivered at Chikmagalur or in the alternative F. O. R. Birur, and state also if they can be delivered from immediate stocks in case an order is placed with you for the same. Your quotation should reach the undersigned by the 18th instant at the latest:—

5,000 feet 3/4 inch galvanised Iron Piping, with necessary collars.
24 T.-pieces 3/4 inch diameter.
12 Elbows 3/4 inch diameter.
6 3/4 inch taps with arrangements for locking the taps.
6 Miller Locks.
16 3/4 inch unions.
3 Wheel valves (steam tested).

Yours faithfully,
E. V. GANAPATHI IYER,
Secretary, Stores Purchase Committee.